



U.S. DEPARTMENT OF ENERGY Clean Energy Application Centers

Combined Heat and Power (CHP) solutions represent a proven and effective near-term energy option to help the United States enhance energy efficiency, ensure environmental quality, promote economic growth, and foster a robust energy infrastructure. The U.S. DOE National CHP Roadmap, a culmination of state, regional, national, and international efforts, states that increased regional CHP outreach and assistance could help increase the deployment of CHP opportunities in the United States. In response to the National CHP Roadmap, DOE established a network of Regional **Clean Energy Application Centers (CEACs)**, formerly called the CHP Regional Application Centers (RACs).

DOE's Regional Clean Energy Application Centers promote and assist in transforming the market for combined heat and power, waste heat recovery, and district energy technologies and concepts throughout the United States. Key services of the CEACs include:

- **Market Assessments** – Supporting analyses of CHP market potential in diverse sectors, such as health care, industrial sites, hotels, and new commercial and institutional buildings.
- **Education and Outreach** – Providing information on the benefits and applications of CHP to state and local policy makers, regulators, energy end-users, trade associations and others.
- **Technical Assistance** – Providing technical information to energy end-users and others to help them consider if CHP, waste heat recovery or district energy makes sense for them. This includes performing site assessments, producing project feasibility studies, and providing technical and financial analyses.

For more information on the DOE Clean Energy Application Centers, visit:

<http://www.eere.energy.gov/manufacturing/distributedenergy/ceacs.html>

or visit the individual DOE CEAC web sites directly for details on the services provided and upcoming events.

Related Links

International District Energy Association

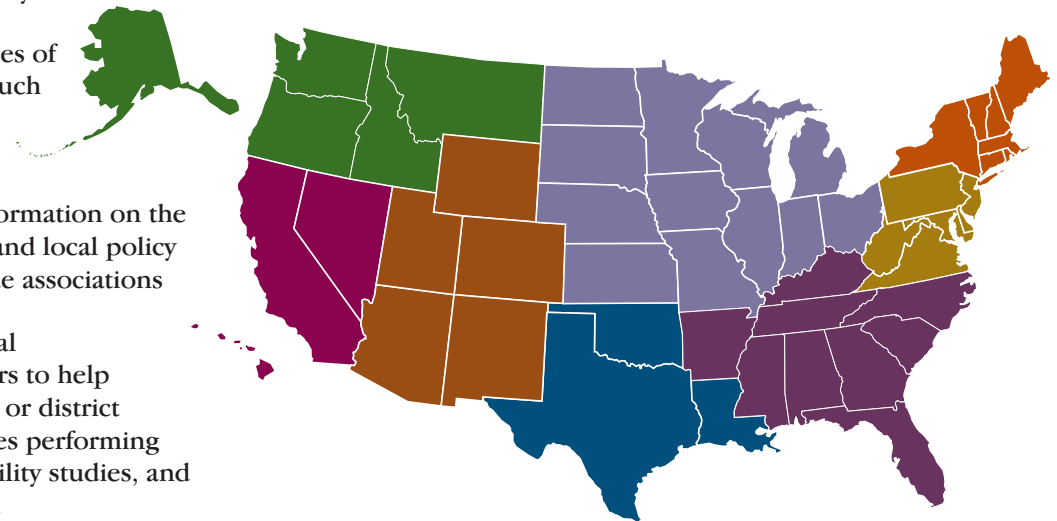
www.districtenergy.org

U.S. Environmental Protection Agency
Combined Heat and Power Partnership

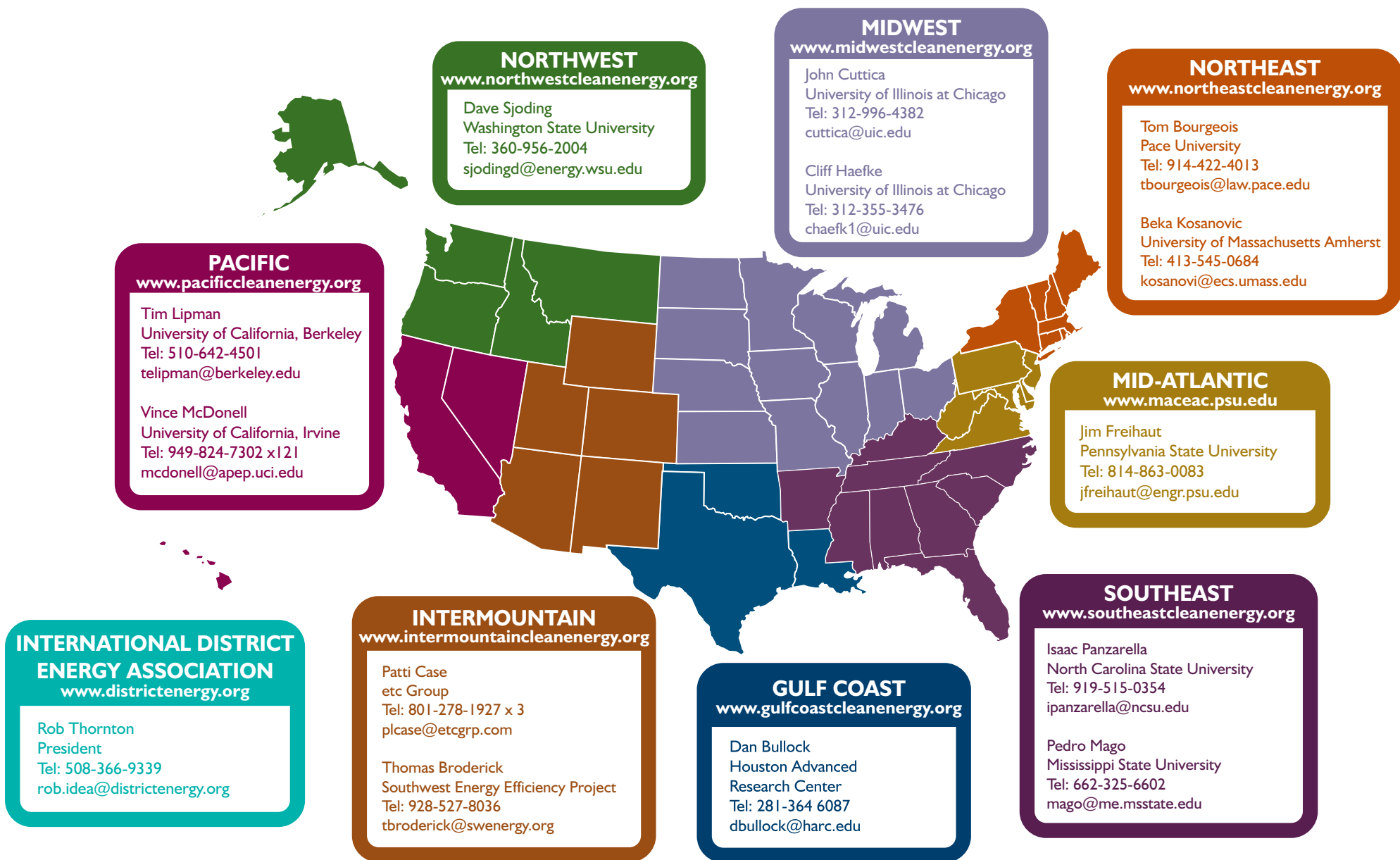
www.epa.gov/chp

United States Clean Heat and Power Association

www.uschpa.org



DOE Clean Energy Application Centers: Locations, Contacts, and Web Sites



DOE Clean Energy Application Centers: Program Contacts

Katrina Pielli
 Office of Energy Efficiency and Renewable Energy
 U.S. Department of Energy
 Phone: 202-287-5850
 E-mail: katrina.pielli@ee.doe.gov

Joe Renk
 National Energy Technology Laboratory (NETL)
 U.S. Department of Energy
 Phone: 412-386-6406
 E-mail: joseph.renk@netl.doe.gov

Patti Garland
 Oak Ridge National Laboratory (ORNL)
 U.S. Department of Energy
 Phone: 202-586-3753
 E-mail: patricia.garland@ee.doe.gov

Ted Bronson
 DOE CEAC Coordinator
 Power Equipment Associates
 Phone: 630-248-8778
 E-mail: tlbronsonpea@aol.com